

## Electronic Filing System (EFS) Data Electronic Patent Application Submission USPTO Use Only

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Application ID:

10735470

Title of Invention:

PROVIDING INTEGRATED

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CUSTOMER CARE AND WORK-

METHOD AND APPARATUS FOR

FLOW MANAGEMENT

First Named Inventor:

Anand Kumar

Domestic/Foreign Application:

**Domestic Application** 

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Statement

Filing Type:

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Attorney Docket Number:

717841.4

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#### **TRANSMITTAL**

ectronic Version v1.1
Stylesheet Version v1.1.0

Title of Invention METHOD AND APPARATUS FOR PROVIDING INTEGRATED CUSTOMER CARE AND WORK-FLOW MANAGEMENT

Application Number:

10/735470

Date:

2003-12-12

First Named Applicant:

Anand Kumar

Confirmation Number: 4313
Attorney Docket Number: 717841.4

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Submitted by:	Elec. Sign.	Sign. Capacity
Mark E. Stallion Registered Number: 46,132	/Mark E. Stallion/	Attorney

Documents being submitted

Files

us-ids

nisc4.2-usidst.xml

us-ids.dtd

us-ids.xsl

Comments



# ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18 Stylesheet Version v18.0

> Title of Invention

METHOD AND APPARATUS FOR PROVIDING INTEGRATED CUSTOMER CARE AND WORK-FLOW **MANAGEMENT** 

1 (18) DE 1986 EBB E 11 DE 1180 EBB E 1801 EBB E 1808 EBB E 1808 EBB E 1808 EBB E

**Application Number:** 

10/735470

Confirmation Number:

4313°

First Named Applicant:

Anand Kumar

Attorney Docket Number: 717841.4

Search string:

( 6337901 or 6182054 or 6515968 or 6298352 or 6128624 or 6324516 or 5878400 or 6249905 or 6563518 or 6031904 or 20020138828 or 20030033167 or 20020168055 or 20020049615

or 20030059845 or 20020087341 or

20030090514).pn.

### **US Patent Documents**

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

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		<u> </u>	Dickinson, et al.			
			Combar, et al.			
			Kannan, et al.			
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		2003-05-13	Gipalo	]		
<u> </u>	<u> </u>	2000-02-29	An, et al.			
	Cite.No.  1 2 3 4 5 6 7 8 9 10	1     6337901       2     6182054       3     6515968       4     6298352       5     6128624       6     6324516       7     5878400       8     6249905       9     6563518	1         6337901         2002-01-08           2         6182054         2001-01-30           3         6515968         2003-02-04           4         6298352         2001-10-02           5         6128624         2000-10-03           6         6324516         2001-11-27           7         5878400         1999-03-02           8         6249905         2001-06-19           9         6563518         2003-05-13	Cite.No.         Patent No.         Edits           1         6337901         2002-01-08         Rome, et al.           2         6182054         2001-01-30         Dickinson, et al.           3         6515968         2003-02-04         Combar, et al.           4         6298352         2001-10-02         Kannan, et al.           5         6128624         2000-10-03         Papierniak, et al.           6         6324516         2001-11-27         Shults, et al.           7         5878400         1999-03-02         Carter, III           8         6249905         2001-06-19         Yoshida, et al.           9         6563518         2003-05-13         Gipalo	Cite.No.         Patent No.         Date         Technol           1         6337901         2002-01-08         Rome, et al.           2         6182054         2001-01-30         Dickinson, et al.           3         6515968         2003-02-04         Combar, et al.           4         6298352         2001-10-02         Kannan, et al.           5         6128624         2000-10-03         Papierniak, et al.           6         6324516         2001-11-27         Shults, et al.           7         5878400         1999-03-02         Carter, III           8         6249905         2001-06-19         Yoshida, et al.           9         6563518         2003-05-13         Gipalo	Cite.No.         Patent No.         Date         Tatent No.           1         6337901         2002-01-08         Rome, et al.           2         6182054         2001-01-30         Dickinson, et al.           3         6515968         2003-02-04         Combar, et al.           4         6298352         2001-10-02         Kannan, et al.           5         6128624         2000-10-03         Papierniak, et al.           6         6324516         2001-11-27         Shults, et al.           7         5878400         1999-03-02         Carter, III           8         6249905         2001-06-19         Yoshida, et al.           9         6563518         2003-05-13         Gipalo

### **US Published Applications**

Note: Applicant is not required to submit a paper copy of cited US Published Applications

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### Signature

Examiner Name	Date